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|-------|---|----|---|------------------------|--------------------|
| Sheet | 1 | of | 1 | Application Number     | 09/910,208         |
|       |   |    |   | Filing Date            | July 20, 2001      |
|       |   |    |   | First Named Inventor   | Jiro Hitomi        |
|       |   |    |   | Art Unit               | 1644 (CONF. #4894) |
|       |   |    |   | Examiner Name          | Haddad, Maher M.   |
|       |   |    |   | Attorney Docket Number | MM4454             |

**NON PATENT LITERATURE DOCUMENTS**

| Examiner Initials* | Cite No. <sup>1</sup> | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T <sup>2</sup> |
|--------------------|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
|                    |                       | FLORENCE GULGNARD, ET AL., Third European Symposium on Calcium Binding Proteins in Normal and Transformed Cells, Zurich, March 6-9, 1994, Programme Abstracts Miniposters                                                                                       | ✓              |
|                    |                       | Metal-Based Drugs (1994), Vol. 1, Issue 1, pp. 79-80                                                                                                                                                                                                            | ✓              |
|                    |                       | EVELYN C. ILG, ET AL., Biochem. Biophys. Res. Commun. (1996/8), Vol. 225, No. 1, pp. 146-150, Amino Acid Sequence Determination of Human S100A12 (P6, Calgranulin C, CGRP, CAAF                                                                                 | ✓              |
|                    |                       | New Biochemical Experiment Class, 1992/6/15, pp. 343-360 (Japanese)                                                                                                                                                                                             | ✓              |
|                    |                       | YOICHI HACHITANDA, ET AL., Prognostic Value of N-myc Oncogene Amplification and S-100 Protein Positivity in Children with Neuroblastic Tumors, Acta Pathol Jpn (1992, Vol. 42,                                                                                  | ✓              |
|                    |                       | DIETER ENGELKAMP, ET AL., Six S100 Genes Are Clustered on Human Chromosome 1Q21...; Proc. Natl. Acad. Sci. USA (1993), Vol. 90, pp. 6547-6551                                                                                                                   | ✓              |
|                    |                       | ANNE-CHRISTINE DIANOUX, ET AL., The 23-Kilodalton Protein, A Substrate of Protein Kinase C, in Bovine Neutrophil Cytosol...; Biochemistry (1992), Vol. 31, No. 25, pp 5898-5905                                                                                 | ✓              |
|                    |                       | MARIAN A.J. WETERMAN, ET AL., Expression of Calcyclin in Human Melanoma Cell Lines Correlates...; Cancer Res. (1992), Vol. 52, No. 5, pp 1291-1296                                                                                                              | ✓              |
|                    |                       | J-W. HUANG, ET AL., Heterogeneity and Multiple Expression of Intermediate Filament Proteins...; Anticancer Res. (1992), Vol. 12, No. 4, pp. 1107-1114                                                                                                           | ✓              |
|                    |                       |                                                                                                                                                                                                                                                                 |                |

|                    |  |                 |  |
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